

ABSTRACT OF THE DISCLOSURE

The present invention is a molding material made from a combination of recycled scrap tire particles and recycled plastic flake. In one embodiment, the molding material comprises a plurality of recycled scrap tire particles having different surface areas, a plurality of recycled plastic flake having different surface areas, and a binding agent coated about substantially all of the surfaces of the recycled scrap tire particles and the recycled plastic flakes. The combination of the recycled scrap tire particles having different surface areas, the recycled plastic flake having different surface areas, and the bonding agent results in a molding material that can be used to make a strong, substantially rigid, and durable product.

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